



DJI Lito 1

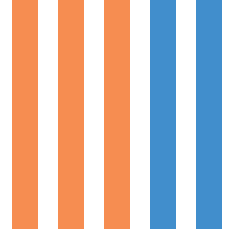
Fly More Combo



+91 91287 66095



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The DJI Lito 1 establishes a new benchmark for entry-level aerial photography, packing highly capable imaging and automated flight safety into a regulation-friendly, sub-249g frame. Purpose-built for beginners, travel vloggers, and emerging content creators, it strips away flight anxiety by replacing complex manual controls with intuitive AI tracking and automated camera movements. With a stable, pocket-sized folding design that fits right into a jacket pocket, the Lito 1 offers an unapologetically straightforward and reliable pathway to professional-looking 4K aerial content without stepping up into premium tier pricing.



Short Intro:



In the Box



DJI Lito 1 x1



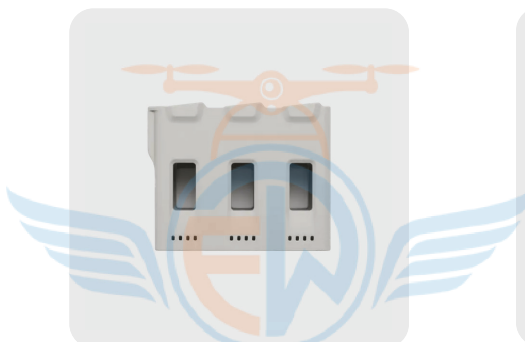
DJI RC-N3 x1



Intelligent Flight Battery x3



USB-C Connector x1



Charging Hub x1



Lightning Connector x1



Propellers (Pair) x3



Screwdriver x1



Screwdriver x1



In the Box



Shoulder Bag x1



Key Features

Feature	Description
Takeoff Weight	< 249 g (Standard Battery)
Max Flight Time	36 mins (Standard Battery)
Camera Sensor	1/2-inch CMOS; 48 MP Effective Pixels
Video Resolution	4K Ultra HD stabilized video recording
Color Profile	Normal
Transmission	DJI O4 (Up to 15-21 km Range)
Internal Storage	None (Requires external MicroSD card)
Obstacle Sensing	Omnidirectional Monocular Vision System

Technical Spec

Category	Specification
Takeoff Weight	< 249 g (Reg ulatory-friendly, fits DGCA Nano / FAA registra-tion-free classes)
Dimensions (L×W×H)	Folded: 144 × 94 × 62 mm, Unfolded: 183 × 251 × 79 mm
Max Flight Time	Up to 36 minutes (Measured flying at a constant 21.6 km/h in windless conditions)
Max Wind Resistance	10.7 m/s (Level 5 Wind)
Camera Sensor	1/2-inch CMOS Sensor • 48 MP Effective Pixels
Lens Optics	Aperture: f/1.8 • High-precision 3-axis mechanical stabilization gimbal
Max Video Resolution	4K Ultra HD stabilized video recording
Color Profile	Normal
Intelligent Flight Modes	ActiveTrack, MasterShots, QuickShots, Hyperlapse, and Panorama
Video Transmission	DJI O4 Transmission System (Up to 15–21 km Range depending on region)
Live View Quality	1080p @ 60fps high-definition view
Internal Storage	None (Economy layout; requires external MicroSD card up to 2 TB)
Obstacle Sensing	Omnidirectional Monocular Vision System (5-lux low-light operational range)
File Transfer Speed	QuickTransfer up to 50 MB/s via Wi-Fi 6



Contact Us

2nd floor, Main 100 Futa Road, Main
Market road, Sant Nagar, Delhi, 110084

Gmail: info@flyworldgadget.in

 +91 91287 66095

 Flyworldgadget.in